Attorney's Docket No.: 17601-019001 / BB 067083.0161

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Joseph A. Zupanick et al. Art Unit: 3673

Serial No.: 10/003,917 Examiner: John J. Kreck

Filed : November 1, 2001 Conf. No. : 7751

Title : METHOD AND SYSTEM FOR SURFACE PRODUCTION OF GAS FROM A

SUBTERRANEAN ZONE

MAIL STOP AMENDMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicants request consideration of the references listed on the attached PTO-1449 form. Under 37 C.F.R. § 1.98 (a)(2)(ii), only copies of foreign patent documents and/or non-patent literature are enclosed. Copies of any listed U.S. patents or U.S. patent application publications can be provided upon request.

This statement is being filed within three months of the filing date of a Request for Continued Examination filed October 23, 2006 and before the receipt of a first Office Action on the merits. The Commissioner is hereby authorized to charge any deficiencies or other required fees or any credits to deposit account 06-1050, referencing the attorney docket number shown above.

Respectfully submitted,

Date: November 22, 2006

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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 17601-019001	Application No. 10/003,917	
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR \$1.98(b))		Applicant Joseph A. Zupanick et al.		
		Filing Date November 1, 2001	Group Art Unit 3673	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A1						
	A2						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner	Desig.	Document	Publication	Country or			Trans	lation
Initial	D D	Number	Date	Patent Office	Class	Subclass	Yes	No
	B1							
	B2							

Other Documents (include Author, Title, Date, and Place of Publication)				
Examiner Initial	Desig. ID	Document		
	C1	Arkoma, John Chambers 5-5-18, John Chambers 2-5-26, John Chambers 1-6-10, Pam Adams 4-12-9, Cavendar 2-20-13, Cavendar 3-20-13, and Conmack 3-30-05, Horizontal Multilateral Wells, Gas and Water Production, December 2001 through April 2005 (35 pages)		
	C2	Alberta, Angel 07-14, Vertical Pilot Well, Gas and Water Production, July 2002 through May 2005 (1 page)		
	C3	West Virginia, Pinnacle Field, Wyoming, 8M-5, 91-B (#3 & #4), 91-C (#3 & #4), 91-D, 91-E, 92-B, 92-C, 92-D, 92-E, 93-B, 93-C, Penn 4-B, Penn 4-C, Penn 4-D, S2-B, S2-C, S3-B (#3 & #4), S3-C, S4-B (#3 & #4), S4-C, S5-B, S5-C, S5-D, S5-E (#3 & #4), S6-B (#3 & #4), S6-C (#3 & #4), S6-D (#3 & #4), and S6-E (#3 & #4), Multilateral Wells, Gas Production, July 2000 through November 2004 (22 pages)		
	C4	Colorado, Anderson #1R, Horizontal Multilateral Well, Gas and Water Production, November 2002 through April 2005 (19 pages)		
2	C5	Colorado, Penrose #1R, Horizontal Multilateral Well, Gas and Water Production, May 2002 through May 2005 (24 pages)		
	C6	Arkoma, Chambers 3-6-2, Chambers 4-5-18, Chambers 4-6-8, Chambers 5-5-22, Chambers 6-5-30, Chambers 1-8-4, Chambers 1-7-2, Chambers 1-6-10, Carden 2-8-2, Carden 1-8-10, Helker 1-8-14, Helker 2-8-12, Brewer 1-8-1, Harbottle 1-8-3, Steele 1-7-8, Steele 2-7-10, Perry 1-7-16, Adams 4-12-9, Cavender 2-20-13, Cavender 3-20-13, Conmack 2-30-05, Conmack 3-30-05 and Trounce 3-29-6, Gas and Water Production, December 2001 through March 2005 (71 pages)		
	C7	Anderson #1R Horizontal Multilateral Historic Production, 13 pages		
	C8	Penrose #1R Horizontal Multilateral Historic Production, 24 pages		
	C9	Anderson #1 Horizontal Multilateral Production Graph, 1 page		
	C10	M.J. Mavor et al., Formation Evaluation of Exploration Coalbed Methane Wells, paper to be presented at international technical meeting hosted by Petroleum Society of CIM and the Society of Petroleum Engineers in Calgary, June 10-13, 1990, 12 pages		

Examiner Signature	Date Considered			
Examiner dignature	Data Contradica			
<u> </u>				
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with				
next communication to applicant				